

DAFTAR PUSTAKA

- Abidin, Z., Junaidi, A., & Wamiliana. (2024). Text Stemming and Lemmatization of Regional Languages in Indonesia: A Systematic Literature Review. *Journal of Information Systems Engineering and Business Intelligence*, 10(2), 217–231. <https://doi.org/10.20473/jisebi.10.2.217-231>
- Ayele, F. (2020). Text Mining Technique for Driving Potentially Valuable Information from Text. *Information and Knowledge Management*. <https://doi.org/10.7176/ikm/10-1-01>
- Bielby, D. (2022). Roger Ebert's Film Criticism. *Journal of Popular Culture*, 55(4), 777–798. <https://doi.org/10.1111/jpcu.13152>
- Bijaksana, A., Negara, P., Muhandi, H., & Putri, I. M. (2020). ANALISIS SENTIMEN MASKAPAI PENERBANGAN MENGGUNAKAN METODE NAIVE BAYES DAN SELEKSI FITUR INFORMATION GAIN SENTIMENT ANALYSIS ON AIRLINES USING NAÏVE BAYES METHOD AND FEATURE SELECTION INFORMATION GAIN. 7(3), 599–606. <https://doi.org/10.25126/jtiik.202071947>
- Calum Marsh. (2021). *Is Letterboxd Becoming a Blockbuster?* <https://www.nytimes.com/2021/01/13/movies/letterboxd-growth.html>
- De Medicina, A. (n.d.). The Impact of Technology on Cinematic Storytelling Priya E *. *Citation: Technology on Cinematic Storytelling. Global Media Journal*, 21, 404. <https://doi.org/10.36648/1550-7521.21.66.404>
- Delua, J. (2020). *Supervised versus unsupervised learning: What's the difference?* IBM Web Page. <https://www.ibm.com/think/topics/supervised-vs-unsupervised-learning>
- Diniz, M. A., & Bellhouse, D. R. (2020). *Bayes and Price: when did it start?* <https://academic.oup.com/jrssig/article/17/6/6/7038240>
- Finansyah, A. Y. W., Afiahayati, F., & Sutanto, V. M. (2022). Performance Comparison of Similarity Measure Algorithm as Data Preprocessing Stage: Text Normalization in Bahasa. *Scientific Journal of Informatics*, 9(1), 1–7. <https://doi.org/10.15294/sji.v9i1.30052>
- Haoues, M., Mokni, R., & Sellami, A. (2023). Machine learning for mHealth apps quality evaluation: An approach based on user feedback analysis. *Software Quality Journal*, 31(4), 1179–1209. <https://doi.org/10.1007/s11219-023-09630-8>
- Jessica Angelina, S., Bijaksana Putra Negara, A., Muhandi, H., Nawawi, J. H., & Barat, K. (2023). Analisis Pengaruh Penerapan Stopword Removal Pada Performa Klasifikasi Sentimen Tweet Bahasa Indonesia Analyzing The Impact Of Applying Stopword Removal On Indonesian Tweet Sentiment Classification. 02(1). <https://doi.org/10.26418/juara.v2i1.69680>

- Kumar, R., Krishna Goswami, B., Motiram Mhatre, S., & Agrawal, S. (2024). Naive Bayes in Focus: A Thorough Examination of its Algorithmic Foundations and Use Cases. *International Journal of Innovative Science and Research Technology (IJISRT)*, 2078–2081. <https://doi.org/10.38124/ijisrt/ijisrt24may1438>
- Mielke, S. J., Alyafeai, Z., Salesky, E., Raffel, C., Dey, M., Gallé, M., Raja, A., Si, C., Lee, W. Y., Sagot, B., & Tan, S. (2021). *Between words and characters: A Brief History of Open-Vocabulary Modeling and Tokenization in NLP*. <http://arxiv.org/abs/2112.10508>
- Ojo, A. K. (2024). *Text Mining Techniques with Applications* (1st ed., pp. 76–87).
- Palmer, J. (2020, March 30). *Why you should be on Letterboxd: A social media for film lovers*. The Boar NewsPaper. <https://theboar.org/2020/03/why-you-should-be-on-letterboxd-a-social-media-for-film-lovers/>
- Palomino, M. A., & Aider, F. (2022a). Evaluating the Effectiveness of Text Pre-Processing in Sentiment Analysis. *Applied Sciences (Switzerland)*, 12(17). <https://doi.org/10.3390/app12178765>
- Palomino, M. A., & Aider, F. (2022b). Evaluating the Effectiveness of Text Pre-Processing in Sentiment Analysis. *Applied Sciences (Switzerland)*, 12(17). <https://doi.org/10.3390/app12178765>
- Prasetyowati, M. I., Maulidevi, N. U., & Surendro, K. (2021). Determining threshold value on information gain feature selection to increase speed and prediction accuracy of random forest. *Journal of Big Data*, 8(1). <https://doi.org/10.1186/s40537-021-00472-4>
- Rahate, S., Dehanka, V., Teppalwar, T., & Surjuse, V. R. (2022). Review Sentimental Analysis. *International Journal of Computer Science and Mobile Computing*, 11(3), 37–41. <https://doi.org/10.47760/ijcsmc.2022.v11i03.005>
- Saputro, M. B., & Alamsyah, A. (2024). Comparison of Naive Bayes Classifier and K-Nearest Neighbor Algorithms with Information Gain and Adaptive Boosting for Sentiment Analysis of Spotify App Reviews. *Recursive Journal of Informatics*, 2(1), 37–44. <https://doi.org/10.15294/rji.v2i1.68551>
- Sarker, I. H. (2021). *Machine Learning: Algorithms, Real-World Applications and Research Directions*.
- Sharma, S. (2024). Supervised Learning: An InDepth Analysis. *International Journal of Scientific Research in Engineering and Management*. <https://doi.org/10.55041/IJSREM35414>
- Southhard, C. (2024, February 4). *A love letter to Letterboxd*. https://www.miamistudent.net/article/2024/02/letterboxd-movie-app-social-media-film-review?ct=content_open&cv=cbox_featured&utm_source=chatgpt.com

- Syahputra, R., Yanris, G. J., & Irmayani, D. (2022). SVM and Naïve Bayes Algorithm Comparison for User Sentiment Analysis on Twitter. *Sinkron*, 7(2), 671–678. <https://doi.org/10.33395/sinkron.v7i2.11430>
- Tariq, A., Jiango, Y., Li, Q., Gao, J., Lu, L., Soufan, W., Almutairi, K. F., & Habib-ur-Rahman, M. (2023). Modelling, mapping and monitoring of forest cover changes, using support vector machine, kernel logistic regression and naive bayes tree models with optical remote sensing data. *Heliyon*, 9(2). <https://doi.org/10.1016/j.heliyon.2023.e13212>
- Wang, Y. (2023). Film Literary Criticism and Image Aesthetics: Around Film Criticism. *SHS Web of Conferences*, 167, 01014. <https://doi.org/10.1051/shsconf/202316701014>
- Wongkar, M., & Angdresey, A. (2019a, October 1). Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter. *Proceedings of 2019 4th International Conference on Informatics and Computing, ICIC 2019*. <https://doi.org/10.1109/ICIC47613.2019.8985884>
- Wongkar, M., & Angdresey, A. (2019b, October 1). Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter. *Proceedings of 2019 4th International Conference on Informatics and Computing, ICIC 2019*. <https://doi.org/10.1109/ICIC47613.2019.8985884>
- Yasin, A., Fatima, R., Ghazi, A. N., & Wei, Z. (2024). Python data odyssey: Mining user feedback from google play store. *Data in Brief*, 54. <https://doi.org/10.1016/j.dib.2024.110499>